

B.B.' SECTION  
SCALE: 21

This technical drawing shows a cross-sectional view of a mechanical component. The overall height is 22.0. A central vertical slot has a width of 4.0 and a depth of 10.5. The top surface has a rectangular cutout of 17.0 width and 3.0 depth. The bottom surface has a rectangular cutout of 8.0 width and 1.5 depth. The left side features two stepped shoulders: the top shoulder has a height of 12.0 and a radius of R1.5; the bottom shoulder has a height of 12.0 and a radius of R2.0. The right side has a vertical slot of 1.5 depth and a horizontal slot of 11.00 width and 1.5 depth. The bottom edge has a total width of 12.60.

A.A. SECTION

106.0

This technical drawing illustrates a mechanical assembly, likely a housing or frame, with various dimensions and features. The overall width is 106.0, and the height is 110.0. Key dimensions include:

- Top horizontal: 32.0 ± 0.1
- Left vertical: 101.4 ± 0.1, 96.2 ± 0.2, 90.0 ± 0.1
- Bottom vertical: 1.5, 1.0, 1.1, 1.1, 2.1
- Right vertical: 58.4 ± 0.10, 104.5 ± 0.05, 110.0
- Central vertical: 62.6
- Bottom horizontal: 45.2 ± 0.2, 43.2 ± 0.2

Labels A, A', B, and B' indicate specific points of interest or reference points along the top and right edges.

This technical drawing illustrates a bridge pier's cross-section and its reinforcement. The pier has a central vertical column with a height of 4.5 meters. It features two rectangular side piers, each 2.0 meters wide and 3.0 meters high. The total width of the pier is 6.0 meters. Reinforcement bars are shown as thick black lines: a vertical bar of 4.0 diameter at the top, and horizontal bars of 2.0 diameter at the base. Vertical columns of bars are also present on the left and right sides. A legend on the right indicates bar diameters: 4.0, 3.0, 2.0, 1.0, and 0.8. Dimensions are labeled in meters.

B-B' SECTION  
SCALE: 2/1

Base section diagram with dimensions: 3.0, 1.5, 2.6, 1.6, 1.6, 1.6, 1.6, 1.6, and 3.0.

This technical drawing shows a component with several dimensions and feature labels:

- Vertical dimensions: 80.0, 2.5, 2.0, 35.0, 28.0, 47.0, 45.0.
- Horizontal dimensions: 2.0, 27.0, 23.0.
- Feature labels: R1.5, R2.0, R2.0, R2.0, R1.5, R1.5, 10.0, 6.0, 13.5, 4.5, 13.5, 1.5, 10.0, 6.0, 2.0.

The figure shows a vertical architectural floor plan of a building section. The total height is 21.0 units. Key dimensions include 106.85% at the top, 64.25% in the middle, 29% on the left, 30% on the right, and 1.0 at the very top. Room labels include 'U' at the top, 'G' on the right side, and '181.5' at the bottom right.

SIZE	A2	機種	XDSL MODULE	單位	mm	日期	06.11.98	材質	ABS
SCUE	I=1	工程師	SIMON SHEN	公差	$\pm 0.1$	數量	1	加工處理	
							8		9
									10
									11
								圖號	01
								圖名	XDSL CASE